

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

REVOCATION OF POWER OF ATTORNEY
WITH NEW POWER OF ATTORNEY
AND CHANGE OF CORRESPONDENCE ADDRESS

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Re: U.S. Patent No.: 7,132,587; Issued: November 7, 2006
Title: Non-Autonomous Transposon Gene of Rice, Transformed Plant and Method of Use

Serial No.: 11/319,549; Filed: January 30, 2006
Title: Transposon Genes of Rice, Transformed Plant and Method of Use

Serial No.: 11/319,523; Filed: February 1, 2006
Title: Transposon and Transposase Genes of Rice, Transposase, Transformant and Method of Use

Serial No.: 11/504,665; Filed: August 16, 2006
Title: Non-Autonomous Transposon Gene of Rice Transformed Plant and Method of Use

Serial No.: 10/507,106; Filed: September 10, 2004
Title: Gene Participating in the Synthesis of Brassinosteroid

Serial No.: 10/534,424; Filed: May 10, 2005
Title: Transcription Regulator zhx3

Serial No.: 10/542,161; Filed: July 14, 2005
Title: Transcriptional Activator

Serial No.: 10/548,465; Filed: September 12, 2005
Title: Gene Trap System

Serial No.: 10/565,283; Filed: April 20, 06
Title: Oligonucleotide Inhibiting the Expression of Starbinding Protein (SBP) Gene and Method Therefor

Serial No.: 10/563,051; Filed: April 13, 2006
Title: Rice Transposon Gene

Serial No.: 10/580,424; Filed: May 24, 2006
Title: A Method for Gene Amplification

Serial No.: 10/591,530; Filed: September 1, 2006
Title: Method for Differentiating Mesenchymal Stem Cells Into Steroid-Producing Cells

Serial No.: 10/593,032; Filed: September 15, 2006
Title: Clinical Diagnostic Reagent and Diagnostic Method for Testing Infection of Adult *Taenia Solium* and *Taenia Saginata*

Serial No.: 10/589,259; Filed: August 11, 2006
Title: Asymmetric Reaction Catalyst and Method for Preparing Optically Active Compound Using the Same

Serial No.: 11/630,127; Filed: December 20, 2006
Title: Oligoribonucleotide Inhibiting Growth of Tumor Cells and Method Therefor

Serial No.: 11/795,525; Filed: July 18, 2007
Title: A Method for Manufacturing an Optically Active Hydroxymethylated Compound and a Catalyst Therefor

The undersigned Assignee hereby revokes all previous powers of attorney executed and/or filed in connection with the above-identified patent and patent applications and the transaction of all business in the Patent and Trademark Office connected therewith.

POWER OF ATTORNEY

The undersigned Assignee hereby appoints the practitioners associated with Customer Number **25297** to prosecute the above-identified patent and patent applications and any re-issues thereof and to transact all business in the Patent and Trademark Office connected therewith.

CHANGE OF ADDRESS

Please change the correspondence address for the above-identified patent and patent applications to the address associated with Customer Number **25297**, directing all correspondence and phone calls: to Arles A. Taylor, Jr. according to the below-listed information:

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ASSIGNEE SIGNATURE

The undersigned is the Assignee of record of the entire interest in the above referenced patent and patent applications. A Statement under 37 CFR 3.73(b) is enclosed.

Japan Science and Technology Agency

Michio Obara
[NAME] Michio OBARA
[TITLE] Executive Director
[PHONE] (81)3-5214-8486

This, the 14th day of December, 2007.

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STATEMENT UNDER 37 CFR 3.73(b)

Japan Science and Technology Agency, a government agency, states that it is the assignee of the entire right, title, and interest in the patent and patent applications identified below by virtue of an assignment from the inventor(s) of the patent and patent applications. The assignments were recorded in the United States Patent and Trademark Office at the Reel and Frame as indicated in the list as follows:

U.S. Patent No.: 7,132,587; Issued: November 7, 2006

Title: Non-Autonomous Transposon Gene of Rice, Transformed Plant and Method of Use
Reel 015424, Frame 0291

Serial No.: 11/319,549; Filed: January 30, 2006

Title: Transposon Genes of Rice, Transformed Plant and Method of Use
Reel 015424, Frame 0291

Serial No.: 11/319,523; Filed: February 1, 2006

Title: Transposon and Transposase Genes of Rice, Transposase, Transformant and Method of Use
Reel 015424, Frame 0291

Serial No.: 11/504,665; Filed: August 16, 2006

Title: Non-Autonomous Transposon Gene of Rice Transformed Plant and
Method of Use
Reel 015424, Frame 0291

Serial No.: 11/507,106; Filed: September 10, 2004

Title: Gene Participating in the Synthesis of Brassinosteroid
Reel 017053, Frame 0313

Serial No.: 10/534,424; Filed: May 10, 2005

Title: Transcription Regulator zhx3
Reel 017106, Frame 0905

Serial No.: 10/542,161; Filed: July 14, 2005

Title: Transcriptional Activator
Reel 017285, Frame 0921

Serial No.: 10/548,465; Filed: September 12, 2005

Title: Gene Trap System
Reel 017786, Frame 0446

Serial No.: 10/565,283; Filed: April 20, 2006

Title: Oligonucleotide Inhibiting the Expression of Starbinding Protein
(SBP) Gene and Method Therefor
Reel 017489, Frame 0794

Serial No.: 10/563,051; Filed: April 13, 2006

Title: Rice Transposon Gene
Reel 017809, Frame 0267

Serial No.: 10/580,424; Filed: May 24, 2006

Title: A Method for Gene Amplification
Reel 017937, Frame 0617

Serial No.: 10/591,530; Filed: September 1, 2006

Title: Method for Differentiating Mesenchymal Stem Cells Into Steroid-
Producing Cells
Reel 018311, Frame 0051

Serial No.: 10/593,032; Filed: September 15, 2006

Title: Clinical Diagnostic Reagent and Diagnostic Method for Testing
Infection of Adult *Taenia Solium* and *Taenia Saginata*
Reel 018333, Frame 0576

Serial No.: 10/589,259; Filed: August 11, 2006

Title: Asymmetric Reaction Catalyst and Method for Preparing Optically Active Compound Using the Same
Reel 018208, Frame 0143

Serial No.: 11/630,127; Filed: December 20, 2006

Title: Oligoribonucleotide Inhibiting Growth of Tumor Cells and Method Therefor
Reel 019253, Frame 0550

Serial No.: 11/795,525; Filed: July 18, 2007

Title: A Method for Manufacturing an Optically Active Hydroxymethylated Compound and a Catalyst Therefor
Reel 019598, Frame 0277

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

Japan Science and Technology Agency



[NAME] Michio OBARA
[TITLE] Executive Director
[PHONE] (81)3-5214-8486

This, the 14th day of December, 2007.